ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **OSISKO HAMMOND REEF GOLD LTD.**
1100, DE LA GAUCHETIÈRE OUEST, BUREAU 300
C.P. 211
MONTRÉAL QC H3B 2S2

Finalized Date: 27-MAY-2012
Account: OSIHRG

CERTIFICATE TB12109321

Project: HAMMOND REEF

P.O. No.:

This report is for 126 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 16-MAY-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL BOB WARES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: ANDREW STOKES
101 GOODWIN STREET
BOX 2020
ATIKOKAN ON P0T 1C0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS TB12109321

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
N438001		3.15	0.124		
N438002		3.26	0.238		
N438003		3.14	0.225		
N438004		3.13	0.619		
N438005		3.11	0.428		
N438006		3.05	0.420		
N438007		3.13	0.292		
N438008		3.05	0.142		
N438009		3.11	2.04		
N438010		3.19	1.640		
N438011		3.02	0.212		
N438012		3.14	3.45		
N438013		3.03	0.366		
N438014		3.55	1.550		
N438015		0.17	2.74		
N438016		2.47	1.025		
N438017		3.62	1.360		
N438018		3.19	0.266		
N438019		3.37	1.360		
N438020		3.38	0.815		2.74
N438020 CRD		<0.02	0.759		
N438021		3.53	0.695	0.678	
N438022		3.35	0.978		
N438023		2.99	0.725		
N438024		3.25	0.455		
N438025		3.31	0.507		
N438026		3.42	0.849		
N438027		3.42	1.860		
N438028		3.37	0.668		
N438029		3.41	0.472		
N438030		0.17	0.455		
N438031		3.36	0.259		
N438032		3.54	1.600		
N438033		3.26	0.792		
N438034		2.97	0.165		
N438035		3.41	0.752		
N438036		3.17	0.846		
N438037		3.49	1.135		
N438038		3.25	0.715		
N438039		3.35	1.060		

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N438040		3.24	0.835		2.75
N438040 CRD		<0.02	0.832		
N438041		3.18	0.817	0.949	
N438042		3.25	0.596		
N438043		3.59	1.615		
N438044		2.24	0.808		
N438045		1.00	<0.005		
N438046		3.31	2.81		
N438047		3.19	2.49		
N438048		2.96	1.125		
N438049		3.38	0.623		
N438050		3.16	1.625		
N438051		3.43	1.685		
N438052		3.09	0.922		
N438053		3.04	0.952		
N438054		3.23	1.440		
N438055		3.58	0.236		
N438056		3.24	0.864		
N438057		3.14	0.551		
N438058		3.03	0.703		
N438059		3.30	2.55		
N438060		0.17	0.780		
N438061		3.03	0.681		2.80
N438061 CRD		<0.02	0.604		
N438062		3.23	0.961	0.984	
N438063		3.28	0.940		
N438064		3.29	0.659		
N438065		3.07	0.417		
N438066		3.06	0.424		
N438067		3.32	1.745		
N438068		3.16	0.468		
N438069		2.82	0.431		
N438070		3.23	2.84		
N438071		3.25	0.525		
N438072		3.33	0.641		
N438073		3.17	0.196		
N438074		3.24	0.111		
N438075		0.17	2.77		
N438076		3.12	0.593		
N438077		3.32	0.377		

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N438078		3.23	0.143		
N438079		3.25	0.230		
N438080		3.08	0.613		2.78
N438080 CRD		<0.02	0.392		
N438081		3.09	0.240	0.290	
N438082		3.48	0.141		
N438083		3.02	0.245		
N438084		3.22	0.179		
N438085		3.25	0.436		
N438086		3.57	0.038		
N438087		3.30	0.106		
N438088		3.53	0.211		
N438089		3.35	0.359		
N438090		0.16	0.433		
N438091		3.00	0.768		
N438092		3.50	1.010		
N438093		3.68	1.410		
N438094		3.26	0.491		
N438095		3.24	0.310		
N438096		3.34	0.329		
N438097		3.19	0.040		
N438098		2.49	0.193		
N438099		1.98	0.836		
N438100		0.17	1.025		
N438101		2.12	0.530		2.84
N438101 CRD		<0.02	0.459		
N438102		2.94	0.053	0.051	
N438103		3.35	0.505		
N438104		3.21	1.580		
N438105		2.84	0.108		
N438106		2.88	0.423		
N438107		3.19	1.990		
N438108		3.29	2.63		
N438109		2.77	1.275		
N438110		2.95	0.494		
N438111		3.52	0.352		
N438112		3.34	0.100		
N438113		2.87	0.065		
N438114		3.00	0.027		
N438115		0.17	2.75		

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N438116		3.15	0.142		
N438117		3.61	1.260		
N438118		3.15	0.027		
N438119		2.98	0.594		
N438120		3.21	0.025		2.76
N438120 CRD		<0.02	0.008		